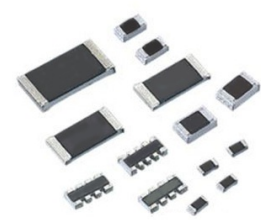



Bluetooth v4.1 (BLE) SMART SOC Class II IoT 1.5Mbps 31-Pin SMD Module T/R



Images are for reference only

Inquiry

Manufacturer:	Infineon Technologies Corporation
Package/Case:	SMD
Product Type:	RF Integrated Circuits
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active

General Description

Key Features

- Cost optimized for applications without space constraints
- Castellated solder pad connections for ease of use
- 60KB SRAM memory
- Featured with 14 GPIO's
- Cortex-M3 32bit processor
- Proven hardware design ready to use
- Bluetooth SIG qualified with QDID and declaration ID
- Non-volatile memory for self sufficient operation

Recommended For You

<p>CYBLE-222014-01</p> <p>Infineon Technologies Corporation</p> <p>MODULE</p>	<p>CYBLE-014008-00</p> <p>Infineon Technologies Corporation</p> <p>SMD</p>	<p>CYBLE-214015-01</p> <p>Infineon Technologies Corporation</p> <p>SON-10</p>
<p>CYBLE-013030-00</p> <p>Infineon Technologies Corporation</p> <p>BGA</p>	<p>CYBLE-416045-02</p> <p>Infineon Technologies Corporation</p> <p>DETAIL</p>	<p>CYBLE-224116-01</p> <p>Infineon Technologies Corporation</p> <p>DETAIL</p>

CYBLE-202007-01

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DETAIL

CYWM6935

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QFP

CYBT-483039-02

Infineon Technologies Corporation

DETAIL

CYBT-353027-02

Infineon Technologies Corporation

SMD

CYBLE-212023-10

Infineon Technologies Corporation

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CYBLE-202013-11

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BGA